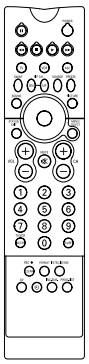
Make room for a bigger future

Prepare for a brighter future. High Definition-ready projection televisions from Philips deliver the new technologies of TV stylishly and affordably. So don't wait to bring the future into your living room.

Tuned to deliver optimal picture quality

- Active Control™
- APAC™ – Automatic Phosphor Aging Compensation
- Eye Fidelity™
- Dual Tuner Picture-in-Picture
- HD DVI and component inputs
- Dolby® Virtual Surround – 20 Watt RMS
- Protective screen
- Multi-point digital convergence



PHILIPS

Epic 60" High Definition Projection TV

60PW9363

Technical specifications

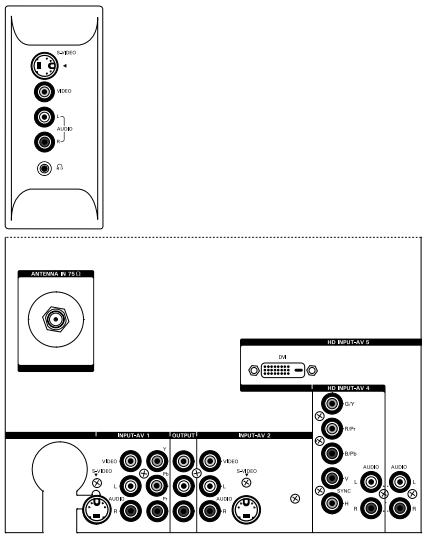
Picture quality
- Active Control™
- APAC™
- Eye Fidelity™
- Adjustments: brightness, color, picture, sharpness, color temperature, and dynamic contrast
- Digital Color Transient Improvement (CTI)
- Digital Histogram
- Three Color Temperature Positions: warm, normal, cool
- 1080i HD and 480p display capability
- 60" visible screen size
- 550 foot-lamberts peak brightness
- 7" liquid cooled tubes (red, green, blue)

Ease of use
- Dual Tuner Picture-In-Picture
- Protective screen
- Multi-point digital convergence
- Alternate channel
- "Auto" Convenience Features: Auto Aspect Ratio Adaptation, AutoChron (automatic clock), AutoLock™ to protect viewers from selected objectionable programming, AutoPicture™ (5 modes), Auto Program, AutoSound™ (4 modes), AutoSurf™
- Closed Captioning
- Favorite channel list
- Picture freeze
- On timer
- Sleep timer
- Three Menu Languages: English, French, and Spanish
- Universal remote control - RC2061/01

Sound quality
- Dolby® Virtual Surround – 20 Watt RMS
- Adjustments: volume, bass, treble, balance, AVL, headphone, and Bass Boost
- Automatic Volume Leveler (AVL)
- Incredible Surround™
- Stereo output
- Two 4 x 6" speakers
- 2 x 10W RMS (50Hz-10kHz at 5% THD, 8 Ohm load)

Connectivity
- HD DVI and component inputs
- S-Video (2 rear, 1 side)
- AV connections (2 rear, 1 side)
- Standard Component Video (1 rear)
- AV output (1 rear)
- Headphone (side)

Miscellaneous
- Product Dimensions (W x H x D): 56.7" x 59.4" x 27"
- Product Weight: 210 lbs
- Carton Dimensions: 61" x 61.8" x 32.3"
- Shipping Weight: 242 lbs
- Ambient Operating Temperature: +41 to 113°F (+5 to +45°C)
- Mains Voltage: AC 110V ±10%
- Power Consumption: 180W average
- Stand-By Power: <1W



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Product highlights

Active Control™
By continually adjusting picture settings over 60 times per second, Active Control™ ensures that the viewing experience is always optimal.

APAC™ – Automatic Phosphor Aging Compensation
Stationary images, particularly black bars that outline 4:3 programming on a widescreen TV, could eventually leave an after-image on the screen. APAC automatically shifts the image, just enough to blur after-image retention, which reduces the effect of stationary images.

Eye Fidelity™ – Selectable Progressive or Interlaced Scan
Offers a choice between two different scanning techniques — progressive and interlaced. Progressive scan de-interlaces the lines of both fields of a video frame and displays them all at once. This minimizes line flicker and the visibility of the scan lines. The interlaced mode provides a doubled-line interlaced display of progressive scan lines. This helps smooth out jagged lines seen on curved and angled edges.

Dual Tuner Picture-in-Picture
You can tune to a program in the main window, and scan other channels in the PIP window. From a single antenna or cable input, signals are separated into two signals within the television, so no external splitter is required. Inputs AV1, 2, and 3 are also available as PIP sources.

Protective Screen
The protective screen filter helps prevent accidental damage to the delicate front lenticular screen. This filter has been formulated for HD displays to give the best picture and still protect your investment.

Multi-Point Digital Convergence
The 35-point convergence brings the accuracy of digital technology for flawless convergence of red, green, and blue tubes. This allows the viewer to adjust as preferred to create a superb picture with minimized colored haloes.

Dolby® Virtual Surround – 20 Watt RMS
Dolby® processing circuitry for enhanced surround sound effects creates the sensation of Dolby® Pro Logic without the hassle of additional rear speakers.

HD DVI and Component Inputs
DVI supports High Definition Copy Protected digital video input for connection to compliant set-top boxes. HD Component connection (Y, Pb, Pr, or RGB +HV) offers color purity, crisp color detail, and reduced color noise.